

# HELICOPTER TRAINING SQUADRON EIGHTEEN FLIGHT SCHEDULE

## FRIDAY, 22 MAY 2015 (5142)

SUNRISE: 0550  
 SUNSET: 1941  
 EENT: 2039  
 MOONRISE: 1000  
 MOONSET: 2341  
 ILLUM: 24.2%

FPTL: 0800  
 LPOD: 1215



TOTAL FLY EVENTS: 37  
 TOTAL FLY HOURS: 61.1  
 SIM EVENTS / HOURS: 37/48.1

"WARRIORS TRAIN HERE"

### WATCH BILL

AM SDO - 1STLT MARTIN  
 AM ODO - CAPT CALLOWAY  
 PM SDO - 2NDLT SPADE  
 PM CDO - LT BERGER  
 RDO HAROLD - ENS SIMPSON  
 RDO PACE - ENS HAWTHORNE  
 MORNING COLORS - 1STLT MICHAUD  
 MORNING COLORS - ENS FABER  
 SKEDS WRITER - LT MEIER

SYLLABUS FLY EVENTS: 37  
 SYLLABUS FLY HOURS: 61.1

### DAILY EVENTS

- 1) FIELD HOURS: 0800-1230.
- 2) REFUEL A/C PRIOR TO SHUTDOWN TO MAX EXTENT POSSIBLE.
- 3) CHECK OPEN DOOR SESSION SCHEDULE (SEE STANDING NOTES FOR AMPLIFYING INFORMATION).
- 4) DURING FP BRAVO THE LRC (CAI LAB) HOURS ARE M-F, 0600-2200 (NO WEEKENDS).
- 5) 1300-1500: HT-18 SAFETY STANDDOWN (SQUADRON SPACES).
- 6) NEW CHECK-IN BRIEF:  
 0700-0830 PARALOFT  
 0845-0855 NATOPS BRIEF (BRING TO THIS BRIEF YOUR NATOPS & PCL WITH ALL UPDATES ALREADY INCORPORATED)  
 0855-0900 CMEO BRIEF (LT KELLY)  
 0900-0930 SWO (LT KANE)  
 0930-0945 STAN BRIEF (LT CARNES)  
 0945-1005 SAPR/DAPA (LT MEIER)  
 1005-1020 STUCON BRIEF  
 1020-1030 GTCC (LT ROBIE)  
 1100-1200 MEDICAL (ONLY STUDENTS IN CLASS 15315 - MEET AT MEDICAL AS A GROUP)  
 1200-TBD LUNCH, COMPLETE CHECK-IN PROCESS (SNAS WILL BE DISMISSED BY CLASS ADVISOR)

### UPCOMING EVENTS

- 1) 24 MAY: BASE POWER OUTAGE (0600-1600, SDO RECALL NUMBER 850-623-7418).
- 2) 26 MAY: NAVY/MARINE SNA PROMOTIONS (1500, SIKES HALL OR BASE AUDITORIUM).
- 3) 27 MAY: LT COSKY LFF/RETIREMENT (1430, BACK PORCH).
- 4) 29 MAY; 05 JUN; 12 JUN; 19 JUN; 26 JUN: MARINE PFT (0630, PULL UP BARS BY GOLF COURSE).
- 5) 30 MAY; 13 JUN: SATURDAY FLY DAYS.
- 6) SNA'S REQUESTING NO FLY ON SATURDAY FLY DAYS, SUBMIT LEAVE TO BE APPROVED ON A CASE BY CASE BASIS.
- 7) 05 JUN: LT KIRKPATRICK LFF/RETIREMENT (1430, BACK PORCH).

### EP OF THE DAY

STANDBY GENERATOR FAILURE (C)

### NATOPS QUESTION OF THE DAY

DURING INSTRUMENT TAKEOFF, CLIMBING TURNS SHOULD BE LIMITED TO A MAXIMUM OF \_\_\_\_ ANGLE OF BANK.

### SAFETY QUESTION OF THE DAY

WHO IS THE AVIATION SAFETY OFFICER?

### THREAT OF THE WEEK

SA-22"GREYHOUND" /"SA-22 PANTSIR"

A LOW TO HIGH ALTITUDE MEDIUM RANGE, RADAR GUIDED SURFACE-TO-AIR MISSILE SYSTEM WITH A MAX ALTITUDE OF 50,000 FT AND A MAXIMUM RANGE OF 11 NM (MISSILE) / 3,500 M (GUNS). IT POSES A HIGH THREAT TO HELICOPTERS.

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